

What is claimed is:

1. A device for positioning an air cap of a pneumatically aided atomizer, the air cap having air horns extending therefrom, the device providing at least one first opening adapted to receive the horns and a first level for indicating when the horns received in the at least one first opening are in a first orientation.
2. The device of claim 1 further including at least one second opening adapted to receive the horns and a second level for indicating when the horns received in the at least one second opening are in the first orientation.
3. The device of claim 2 wherein the at least one second opening and second level are oriented orthogonally with respect to the at least one first opening and first level, respectively.
4. The device of claim 1 including a first surface extending generally in a first direction when the horns are received in the at least one first opening and a second surface extending generally in a second direction opposite the first direction when the horns are received in the at least one first opening.
5. The device of claim 4 wherein the at least one first opening extends through the device from the first surface to the second surface.
6. The device of claim 2 including a first surface extending generally in a first direction when the horns are received in one of the at least one first opening and the at least one second opening and a second surface extending generally in a second direction opposite the first direction when the horns are received in one of the at least one first opening and the at least one second opening.
7. The device of claim 6 wherein the at least one first opening and the at least one second opening extend through the device from the first surface to the second surface.
8. The device of claim 6 including at least a third surface extending between the first and second surfaces, the third surface configured to facilitate manipulation of the air cap when the horns are received in one of the at least one first opening and the at least one second opening.
9. The device of claim 1 wherein the first level for indicating when the horns received in the at least one first opening are in the first orientation is a

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first level for indicating when the horns received in the at least one first opening are in a vertical orientation.

10. The device of claim 1 wherein the first level for indicating when the horns received in the at least one first opening are in the first orientation is a first level for indicating when the horns received in the at least one first opening are in a horizontal orientation.

11. The device of claim 3 wherein the second level for indicating when the horns received in the at least one first opening are in the second orientation is a second level for indicating when the horns received in the at least one first opening are in a vertical orientation.

12. The device of claim 3 wherein the second level for indicating when the horns received in the at least one first opening are in the second orientation is a second level for indicating when the horns received in the at least one first opening are in a horizontal orientation.

13. A method of positioning an air cap of a pneumatically aided atomizer, the air cap having air horns extending therefrom, the method including providing a device having at least one first opening adapted to receive the horns and a first level for indicating when the horns received in the at least one first opening are in a first orientation.

14. The method of claim 13 wherein providing a device having at least one first opening adapted to receive the horns and a first level for indicating when the horns received in the at least one first opening are in a first orientation includes providing a device having at least one first opening adapted to receive the horns, at least one second opening adapted to receive the horns, a first level for indicating when the horns received in the at least one first opening are in the first orientation, and a second level for indicating when the horns received in the at least one second opening are in the first orientation.

15. The method of claim 14 wherein providing a device having at least one first opening adapted to receive the horns, at least one second opening adapted to receive the horns, a first level for indicating when the horns received in the at least one first opening are in the first orientation, and a second level for indicating when the horns received in the at least one second opening are in the first orientation

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includes providing a device having at least one first opening adapted to receive the horns, at least one second opening adapted to receive the horns and oriented orthogonally with respect to the at least one first opening, a first level for indicating when the horns received in the at least one first opening are in the first orientation, and a second level oriented orthogonally with respect to the first level for indicating when the horns received in the at least one second opening are in the first orientation.

16. The method of claim 13 wherein providing a device having at least one first opening adapted to receive the horns and a first level for indicating when the horns received in the at least one first opening are in a first orientation includes providing a device having a first surface extending generally in a first direction when the horns are received in the at least one first opening and a second surface extending generally in a second direction opposite the first direction when the horns are received in the at least one first opening.

17. The method of claim 16 wherein providing a device having at least one first opening, a first surface extending generally in a first direction when the horns are received in the at least one first opening and a second surface extending generally in a second direction opposite the first direction when the horns are received in the at least one first opening together include providing at least one first opening which extends through the device from the first surface to the second surface.

18. The method of claim 14 wherein providing a device having at least one first opening adapted to receive the horns and a first level for indicating when the horns received in the at least one first opening are in a first orientation and at least one second opening adapted to receive the horns and a second level for indicating when the horns received in the at least one second opening are in a first orientation together include providing a device including a first surface extending generally in a first direction when the horns are received in one of the at least one first opening and the at least one second opening and a second surface extending generally in a second direction opposite the first direction when the horns are received in one of the at least one first opening and the at least one second opening.

19. The method of claim 16 wherein providing a device having a first surface extending generally in a first direction when the horns are received in the at least one first opening and a second surface extending generally in a second

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direction opposite the first direction when the horns are received in the at least one first opening include providing a device including at least a third surface extending between the first and second surfaces, the third surface configured to facilitate manipulation of the air cap when the horns are received in the at least one first
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